

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: James P. Siepmann
Assignee: LightTime, LLC
Title: System and Method For Precise, Accurate and Stable Optical Timing Information Definition Including Internally Self-Consistent Substantially Jitter Free Timing Reference
Serial No.: 10/692,175 Filing Date: October 22, 2003
Examiner: Reza Sedighian Group Art Unit: 2613
Docket No.: LTL003US Conf. No.: 8352
(Formerly LTI.PAU.03)

Placerville, California
April 11, 2011

Mail Stop Petition
COMMISSIONER FOR PATENTS
P.O. Box 1450
Alexandria, VA 22313-1450

RESPONSE TO OFFICE ACTION

Dear Sir:

This response to the Office Action dated December 14, 2006, which has a statutorily shortened period for response that ended March 14, 2007, includes:

Amendments to the specification;
A listing of the claims presented for further examination; and
Remarks offered in reply to the pending Office Action, and is accompanied by:
A Petition for Revival of an Application for Patent; and
Fee set forth under 37 CFR 1.176(m).